AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application. Where claims have been amended and/or canceled, such amendments and/or cancellations are done without prejudice and/or waiver and/or disclaimer to the claimed and/or disclosed subject matter, and the applicant and/or assignee reserves the right to claim this subject matter and/or other disclosed subject matter in a continuing application.

1 – 4 (Cancelled)

5. (Currently amended) A color adjusting method for a light source, [[use]] used for an optical scan module which comprises at least a light source, a reflection mirror set, a lens set and an optical detector, wherein the light source is used to radiate a document to obtain an imaging light, the reflection mirror set is disposed on an optical path of the imaging light to project the imaging light onto the optical detector, and the lens is located on the optical path between the optical detector and the reflection mirror set, the method comprising:

detecting a color having insufficient intensity ouputted by the optical detector; and

~~providing an adjusted color light source to replace~~ replacing the light source~~, the adjusted~~ with a color light source having color ~~being~~ selected from a group consisting of red, green and blue colors to reflect and enhance intensity of the ~~selected color for the light source~~ color detected to have insufficient output intensity.

6 – 10 (Cancelled)

11. (Currently amended) An optical scan module to scan a document, comprising:

a color light source~~, selected from a group consisting of a red, a green and a blue color light source to radiate~~ capable of radiating the document to obtain an imaging light, wherein the color light source has color selected from a group consisting of red, green, and blue colors according to an insufficient color intensity outputted by an optical detector;

a reflection lens set, disposed on an optical path of the imaging light capable of receiving and reflecting ~~to receive and reflect~~ the imaging light; and

a lens set, disposed on the optical lens of the imaging light capable of allowing light reflected from the reflection mirror set to pass ~~passing~~ therethrough[[; and]], wherein the

[[an]] optical detector[[,]] is disposed on the optical path of the imaging light to receive the imaging light passing through the lens set.

12. (New) A method for adjusting color in an imaging scanner, comprising:

radiating a document with a light source to obtain an imaging light;

projecting the imaging light onto an optical detector;

measuring color output intensities ouputted by the optical detector;

detecting a color having insufficient output intensity from the optical detector;

replacing the light source with a color light source having color selected from a group consisting of red, green and blue colors to reflect and enhance intensity of the color detected to have insufficient output intensity.